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T OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE

STATEMENT

Serial No.:

09/809,699

Applicant:

William J. Anderl, et al

Filing Date:

March 15, 2001

Group:

2874

Atty. Docket No.: ROC920010018US1

| Reference | Designation |
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| ICCICIONCO | CCSIBILATION. |

U.S. PATENT DOCUMENTS

| Examiner Initial | Document Number | Date | Name | Class | Subclass | Filing Date Appropriate |
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| MAA | | | | | | |
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| ABA ACA | | | | | | |

FOREIGN PATENT DOCUMENTS

| Examiner Initial | Document Number | Date | Country | Class | Subclass | Translation YesNo |
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| ALX | | | | | | |
| AMA | | | | | | |
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| AOA | | | | | <u> </u> | <u> </u> |

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

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Initial WLAPA

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United States Serial No. 09/809,531 (Atty. Docket No. ROC920010015US1), entitled: TECHNIQUE AND APPARATUS FOR COMPENSATING FOR VARIABLE LENGTHS OF TERMINATED OPTICAL FIBERS IN CONFINED SPACES;

United States Serial No. 09/809,650 (Atty. Docket No. ROC920010020US1), entitled: AN OPTICAL FIBER COUPLER AND AN OPTICAL FIBER COUPLER INCORPORATED WITHIN A TRANSCEIVER MODULE;

United States Serial No. 09/809,127 (Atty. Docket No. ROC920010054US1), entitled: HIGH FREQUENCY MATCHING METHOD AND SILICON OPTICAL BENCH EMPLOYING HIGH FREQUENCY MATCHING NETWORKS;

| ATA | | | |
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| Examiner: | inamtrin | Date Contribetied 17 W 0002 | 05/2005 |
| EXAMINER: I | nitial if reference considered, w | hether nor not citation is in conformance with MPEP 609; Dr | aw line through citation |

not in conformance and not considered. Include copy of this form with next communication to applicant.